

SCIENCE

THE WEEKLY MAGAZINE OF RESEARCH

NOV 6 '59

Thank you for your communication on

THE SIGNIFICANCE OF CARBON - 14 DATING OF MATERIALS
FROM RANCHO LA BREA

You will hear from us later regarding the possibility of
its publication.

Sincerely,

(Miss) Yerkie Kozai
for SCIENCE

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A Publication of the AAAS



1515 Massachusetts Avenue, N.W., Washington 5, D. C.

15 December 1959

Dr. Hildegarde Howard
Division of Science
Los Angeles County Museum
Exposition Park
Los Angeles 7, California

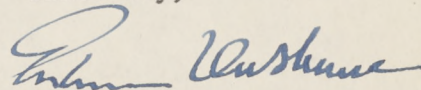
Dear Dr. Howard:

We are glad to accept your paper on "The Significance of Carbon-14 Dating of Materials from Rancho La Brea" for publication as an article in Science.

Will you please prepare a new title and also a subtitle for your article. The title should be no longer than two lines of 26 characters each including the spaces between the words. The subtitle should be a sentence of around 100 characters. This sentence should pick out some important conclusion reached in the article.

For each volume of Science we prepare an analytical subject index with cross references. Will you please give us your opinion about the main entries and subentries under which your article should be indexed?

Sincerely,



Graham DuShane
Editor

JT:GDuS
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December 28, 1959

AIR MAIL

Mr. Graham DuShane, Editor
Science
1515 Massachusetts Avenue, NW
Washington 5, D.C.

Dear Mr. DuShane:

I am sorry to be so late in answering your letter of December 15, but I was away from the office the week before Christmas.

I am delighted to know that Science will publish my article on carbon-14 dates for Rancho La Brea. In accordance with your request for new title and subtitle, I submit the following:

SIGNIFICANCE OF CARBON-14

DATES FOR RANCHO LA BREA

Tests analyzed in the light of early field notes emphasize the complexity of dating the several traps.

As for the entries for the subject index, I suggest the following:

Artifact from Rancho La Brea, analysis of carbon-14 date for --

Fossils, analysis of carbon-14 dating of Rancho La Brea Pleistocene --

Rancho La Brea, analysis of carbon-14 dates for --

Howard, H., Significance of carbon-14 dates for Rancho La Brea.

Dr. Carl Hubbs, of Scripps Institute, La Jolla, is preparing the write-ups for the tests done at the Institute laboratory. He would like to include a bibliographic reference to my article. Do you know at this time the issue of Science in which the article will appear? He can, of course, carry the reference as "Science, 1960, in press," but would like to make it more specific, if the information is available.

Sincerely yours,

Hildegard Howard
Chief Curator, Division of Science

HH:P